

ABSTRACT

A terminal for providing an application using a browser. The terminal
5 comprising a transceiver arranged to send radio packets to and receive radio
packets from a server, and a browser application for displaying content,
arranged to initiate a first application by accessing a first item associated with
the first application using a first content identifier. The application being
provided by the combination of the first item and further items each of which is
10 accessible using an individual content identifier, and each of which comprises
content or means for linking to content. Also, the terminal comprises a
memory for storing items received from the server locally in the terminal for
access by the browser using their individual content identifiers. Accessing an
item involves attempting to read the item from the memory and then, if
15 unsuccessful, requesting transfer of the item from the server by sending a
radio packet containing the appropriate content identifier.

(Fig. 4)

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